## NJDOH SPOTTED FEVER GROUP RICKETTSIOSIS INVESTIGATION WORKSHEET CDRSS #: \_\_\_\_\_\_

Patient Last Name	First Name Middle In		nitial	DOB:		Ethnicity  ☐ Hispanic ☐ Non-Hispanic ☐ Unknown	
Race □White □	□White □ Black □Asian □Pacific Islander			□American Indian or Alaskan Native □Unknown			
Occupation	Industry / work setting						
Was the patient hospitalized because of this illness?			Did the patient die because of this illness?				
□ Yes □ No □ Unknown			☐ Yes ☐ No ☐ Unknown				
Hospital:// Discharged://			If yes, specify date of death://				
Admitted://							
Signs & Symptoms						Onset Date	
*Anemia:	Hgb	☐ Yes	□ No	□ Unknown		//	
**Elevated liver enzymes	s: ALT AST	□ Yes		□ Unknown		/	
Eschar (black, necrotic a	rea at site of tick bite)	□ Yes	□ No	□ Unknown		/	
Fever reported by patient [If HCP reports NO or UNK		□ Yes	□ No	□ Unknown		/	
Headache		□ Yes	□ No	□ Unknown		//	
Myalgia/muscle pain		□ Yes	□ No	□ Unknown		/	
Rash		□ Yes	□ No	□ Unknown		//	
*Thrombocytopenia:	Platelet count	□ Yes	□ No	□ Unknown		/	
Other:						/	
Risk Factors							
In the 14 days before illness onset or diagnosis, did the patient spend time outdoors in grassy or wooded areas?						Yes □ No □ Unk.	
In the 14 days prior to illness onset or diagnosis, did the patient notice a tick bite?						Yes □ No □ Unk.	
Was an immunosuppressive condition present? If yes, specify:						Yes □ No □ Unk.	
Other:						Yes □ No □ Unk.	
Diagnostic Testing							
Was the patient tested for other tick-borne diseases as part of this illness?  If yes, specify result(s) and date(s) collected:						Yes □ No □ Unk.	
Was an <u>acute serology</u> s	pecimen collected?	□ Yes Date	□ No e:/_	□ Unk. /		es, please note result: Pos. (≥ ref range) □ Neg.	
Was or will a convalesce collected?	nt serology specimen be	☐ Yes Date	□ No e:/	□ Unk. /		es, please note result: Pos. (≥ ref range) □ Neg.	
Treatment – Did the patient receive:							
☐ Doxycycline			Start date:	//	End	date://	
			Start date:	//	End	date://	
Were there any complications of spotted fever group rickettsiosis?							
□None □Adult Respiratory Distress Syndrome □Renal failure □Disseminated intravascular coagulopathy □Meningitis / encephalitis □Other							
Comments:							